

# Bravado

## Wireless Speaker

### SPECIFICATIONS

#### Frequency Response

45–23 kHz ± 2 dB

#### Crossover Frequency

6,000 Hz

#### Amplifier Power

1 x 50 Watts (woofer), 2 x 25 Watts (tweeters).  
100 Watts (200 Watts peak / 400 Watts instantaneous peak) combined total output.

#### High Frequency Drivers

Two 0.94" x 1" (2.4cm x 2.5cm) Folded Motion Transducers with 2.8" x 1.25" (7.1cm x 3.2cm) diaphragm.

#### Low Frequency Driver

5" (12.7cm) aluminum cone with extended throw drive assembly. Non-resonant asymmetrical chamber format.

#### Cabinet

Sealed

#### Components

DSP based preamplifier Class-D amplifier

#### Inputs

Analog 3.5 mm, Ethernet 10/100, AC Power

#### Wireless Inputs

Apple AirPlay®, DTS Play-Fi®

#### Output

Subwoofer Out via Analog RCA

#### Controls

Left / Stereo / Right position switch

#### Wireless Connectivity

2.4 GHz and 5.0 GHz; 802.11 g/n

#### Room Correction

ARC™ (Anthem Room Correction) with included calibrated microphone

#### Power Draw

Max: 170 Watts, Idle: 10 Watts, Standby: 6 Watts

#### Weight

7.5 lbs. each (3.4 kg)

#### Size (H x W x D)

10.12" x 5.6" x 6.8" (25.7cm x 14.2cm x 17.3cm)

Specifications are subject to change without notice.



**Miraculous performance from an unexpected source:** a wireless audio streaming system. The MartinLogan Wireless Ensemble delivers superior audio performance using the best Wi-Fi streaming technology available, DTS Play-Fi®.

This compact single-speaker-stereo bookshelf loudspeaker with ARC Technology delivers dynamic MartinLogan-level performance streaming audio over your home network. Use individually and experience dynamic stereo sound, or use two as a stereo pair. Bravado uses the same advanced loudspeaker technology found in our Motion Series. Lightning fast, low distortion Folded Motion Tweeters and shallow-depth extended-throw woofer cones make the most of high-resolution wireless signals. Processing is achieved with state-of-the-art DSP and high powered on-board Class-D amplification.

Anthem Room Correction (ARC™) Technology is the industry's best user-controlled DSP room tuning innovation. Using advanced DSP software and a calibrated microphone, ARC tunes speaker performance to compensate for your room's unique characteristics, ensuring perfect sound in any listening space.